	А	В	С
1	Copyright® 2014 EINFODEV, Inc. All rights reserved.		
2	Console Action	Module Response	Comment
3	AT+CWMODE=3<0x0d><0x0a>		Setup ESP-01 to be both station and access point
4		<0x0d><0x0a>OK<0x0d><0x0a>	
5	AT+RST<0x0d><0x0a>		
6		<0x0d><0x0a>OK<0x0d><0x0a>	— Information about the firmware
7		<0x0d><0x0a>Ready<0x0d><0x0a>	
8			Other connect to access point
9	AT+CWLIF<0x0d><0x0a>		
10		192.168.4.100	
11		<0x0d><0x0a>OK<0x0d><0x0a>	
12	AT+CIPMUX=1<0x0d><0x0a>		Select multi-connection mode
13		<0x0d><0x0a>OK<0x0d><0x0a>	
14	AT+CIPSERVER=1,23<0x0d><0x0a>		Start socket server on port 23
15		<0x0d><0x0a>OK<0x0d><0x0a>	
16		Link<0x0d><0x0a>	192.168.4.100 connect to the socket server at port 23 using Hyperterm
17	AT+CIPSTATUS<0x0d><0x0a>		
18		STATUS:3<0x0d><0x0a>+CIPSTATUS:0,"TCP", "192.168.4.100", 1624,1	
19		<0x0d><0x0a>OK<0x0d><0x0a>	
20		<0x0d><0x0a>+IPD,0,1:A	Socket client send char A
21		<0x0d><0x0a>OK<0x0d><0x0a>	
	AT+CIPSEND=0,1		
23		>	
24	Z		
25		Z	
26			socket client display Z
27		<0x0d><0x0a>SEND OK<0x0d><0x0a>	
	AT+CIPCLOSE=0<0x0d><0x0a>		
29		<0x0d><0x0a>OK<0x0d><0x0a>Unlink<0x0d><0x0a>	